

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore**
RELEASE 1.5Welcome
United States Patent and Trademark Office[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer](#) | [Quick Links](#) | [Search](#)**Welcome to IEEE Xplore**

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Print Format

Your search matched **1** of **987057** documents.

A maximum of **1** results are displayed, **15** to a page, sorted by **Relevance** in **descending** order.
You may refine your search by editing the current search expression or entering a new one in the text box.
Then click **Search Again**.

Results:Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD****1 Special session on low-power systems on chips (SOCs)***Piguet, C.; Renaudin, M.; Omnes, T.J.-F.;*

Design, Automation and Test in Europe, 2001. Conference and Exhibition 2001. Proceedings, 13-16 March 2001

Page(s): 488 -494

[\[Abstract\]](#) [\[PDF Full-Text \(576 KB\)\]](#) **IEEE CNF**

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#)
[Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#)
[No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2003 IEEE — All rights reserved



[Advanced Groups Search](#)
[Preferences](#)
[Groups Help](#)

"network" (and any subsequent words) was ignored because we limit queries to 10 words.

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#) ·
[Related groups](#)

[comp.lang.pascal.delphi.misc](#)
[microsoft.public.win32.programmer.kernel](#)

Searched Groups for session server memory-mapped share memory OR mapped OR session OR informatio
 Sorted by relevance [Sort by date](#)

Global Variables in DLL

... and then shares the use of that **session** across multiple ... been unable to find anything about **memory mapped** files in ... Each request to the **server** by a web-browser ...
[comp.lang.pascal.delphi.misc](#) - Jun 17, 1996 by David Matthews - [View Thread](#)
[\(9 articles\)](#)

Sponsored Links

[Global Bulletin Board](#)
 Want to raise awareness?
 Share your project with the world!
www.takingitglobal.org/
 Interest:

Re: Memory-Mapped Files on NT4 Terminal Server

[microsoft.public.win32.programmer.kernel](#) - Apr 5, 1999 by Felix Kasza [MVP] -
[View Thread](#) [\(4 articles\)](#)

[Investment Analysis](#)
 made easy with a subscription to
 the Undervalued Weekly newsletter
www.dynamicinvestors.net
 Interest:

Inpage Operation

... appear "Cannot copy "filename": The **session** was cancelled ... and 3.51 -
 Microsoft Windows
 NT **Server** versions 3.5 ... For more **information** on **memory-mapped** files,
 refer ...
[comp.os.ms-windows.nt.admin.misc](#) - Nov 12, 1998 by Les Jenkins - [View](#)
[Thread](#) [\(1 article\)](#)

[Buy Server RAM 1.0GB ECC](#)
 Wholesale Computer Memory 40% off
 Lifetime Warranty - Free Shipping!
www.oempcworld.com
 Interest:

[See your message here...](#)

NT - NETWARE (FINAL COMPARISION)

... I/O ~ =99 =99 =99 **Memory mapped** File I ... 99 Remote corrective service ~ ~ ~ Remote
session security ~ ~ ~ Remote ... backup ~ ~ ~ Windows NT **Server** NetWare 3.12 ...
[comp.sys.novell](#) - Mar 15, 1995 by . - [View Thread](#) [\(1 article\)](#)

Re: More Win95 Gripes

... a virtual copy of dos in a virtual 86 **session** that it ... first 64k of **memory** on the x86
 or the **memory mapped** I/O ... what exactly do you mean by a VM **server** anyways? ...
[comp.os.os2.advocacy](#) - Jan 28, 1997 by Erik Funkenbusch - [View Thread](#) [\(46 articles\)](#)

Re: Not enough memory?

... to **share** its "shared **memory**" areas (**memory-mapped** files) with ... away as soon as that
session terminates (when ... PentiumPro 166, 64MB ram, NT4 **Server** (w/ServicePack2 ...
[comp.os.msdos.4dos](#) - May 11, 1997 by Mike Bessy - [View Thread](#) [\(6 articles\)](#)

Probleem met X-server

... at 0x0e7800000, Size 1MB (-) SVGA: SIS: **Memory mapped** I/O ... Audio system might not
 terminate at end of **session**. ... 3. kwm: cannot connect to X **server** touch: /root ...

[nl.comp.os.linux](#) - Jul 30, 1999 by R. Hendriks - [View Thread \(1 article\)](#)

Re: ODBC 98 Collection ?

... bde (on one machine), **share this memory mapped** file (sharedmem ... a desktop pc rather a heavily loaded **server**: *General BDE ... 16 Bit, 32 Bit) *256 **Session** per client ...

[borland.public.delphi.database.desktop](#) - Dec 10, 1998 by Jim Knuth - [View Thread \(49 articles\)](#)

Re: D3 versus Jbase

... utilising shared **memory** or a shared **memory mapped** file ... not, you can now get Active **Server Pages** (basically ... better ways to achieve things like **session** objects etc ...

[comp.databases.pick](#) - Mar 10, 1999 by Jim Idle - [View Thread \(8 articles\)](#)

Re: How do I get an ISAPI DLL to read an ASP **session** variable?

... this in global.asa Set **Session**("mycomp") = **Server.Create**("comp ... get the value of the desired **session** variable. ... NT way of sharing data, such as **memory mapped** files ...

[microsoft.public.inetserver.iis](#) - Apr 30, 1997 by David Wihl - [View Thread \(3 articles\)](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 **Next**

session server memory-mapped sha

Google Search

Get the [Google Toolbar](#):



[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2003 Google

-	38	(information data files) near7 (associat\$3 relat\$3 map\$4) near3 ((storage cach42 memory) adj map\$3) and (load adj balanc\$4)	USPAT	2003/06/13 17:44
-	7	(information data files) near7 (associat\$3 relat\$3 map\$4) near3 ((storage cach42 memory) adj map\$3) and (load adj balanc\$4) and session	USPAT	2003/06/13 18:40
-	156	(information data files) near7 (associat\$3 relat\$3 map\$4) near3 ((storage cach42 memory) adj map\$3) and session	USPAT; EPO; DERWENT	2003/06/13 18:10
-	43	(information data files) near7 (associat\$3 relat\$3 map\$4) near3 ((storage cach42 memory) adj map\$3) and session and (709/\$.ccls. or 711/.ccls.)	USPAT; EPO; DERWENT	2003/06/13 18:13
-	1	((memory cach\$2 storage) near2 map\$4) near7 (session adj (information data state))	USPAT; EPO; DERWENT; IBM_TDB	2003/06/15 13:46
-	1	((memory cach\$2 storage) near2 map\$4) near7 (session adj (information data state))	USPAT; EPO; DERWENT	2003/06/15 13:47
-	3	((memory cach\$2 storage) near7 map\$4) near7 (session adj (information data state))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/15 13:47
-	3	((memory cach\$2 storage) near7 map\$4) near7 (session adj (information data state))	USPAT; EPO; DERWENT	2003/06/15 13:49
-	30	session same memory adj map\$34	USPAT	2003/06/15 13:58
-	7	session same memory adj map\$3 near2 file	USPAT	2003/06/15 15:36
-	30	session same memory adj map\$3	USPAT	2003/06/15 14:03
-	5	("6557038" "6088728" "6076108" "6098093" "6338064").pn.	USPAT	2003/06/15 16:40
-	5	709/213,214,215,217.ccls. and memory adj map\$3 same processor same (relate\$3 associat\$3 dedicat\$3)	USPAT; EPO; DERWENT	2003/06/16 11:27
-	81	709/213,214,215,217.ccls. and memory adj map\$3 and processor	USPAT; EPO; DERWENT	2003/06/16 11:50
-	33	709/213,214,215,217.ccls. and memory adj map\$3 same processor	USPAT; EPO; DERWENT	2003/06/16 11:52
-	3	shared near3 (memory storage) same (memory-mapped (memory adj mapped)) near (file data information conetent) and session	USPAT	2003/11/19 21:01
-	5	shared near3 (memory storage) and (memory-mapped (memory adj mapped)) near (file data information conetent) and session	USPAT	2003/11/19 21:01
-	2	(shared near3 (memory storage) and (memory-mapped (memory adj mapped)) near (file data information conetent) and session) not (shared near3 (memory storage) same (memory-mapped (memory adj mapped)) near (file data information conetent) and session)	USPAT	2003/11/19 21:01
-	15	shared near3 (memory storage) and (memory-mapped (memory adj mapped)) near (file data information conetent) and session	USPAT; US-PGPUB; DERWENT; IBM_TDB	2003/11/19 21:05
-	10	shared near3 (memory storage) and (memory-mapped (memory adj mapped)) near (file data information conetent) and session	US-PGPUB; DERWENT; IBM_TDB	2003/11/19 21:05

-	2	(memory near3 Map) same server same (session state) same shar\$3	USPAT; DERWENT; IBM_TDB	2003/11/20 11:44
-	0	(memory near3 Map) same server same (session) same shar\$3	USPAT; DERWENT; IBM_TDB	2003/11/20 11:45
-	2	(memory near3 Map\$4) same server same (session) same shar\$3	USPAT; DERWENT; IBM_TDB	2003/11/20 12:05
-	0	(memory near3 Map\$4) same server same (session) same shar\$3	EPO; JPO	2003/11/20 12:06
-	0	(memory near3 Map\$6) same server same (session) same shar\$3	EPO; JPO	2003/11/20 12:06
-	0	(memory near3 Map\$6) same (session) same shar\$3	EPO; JPO	2003/11/20 12:06

L Number	Hits	Search Text	DB	Time stamp
-	447	709/227,312.ccls. and client and server and process\$3 and internet	USPAT	2003/06/08 14:44
-	3	709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (web-page webpage (web adj page))	USPAT	2003/06/08 14:53
-	3	709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (session adj state)	USPAT	2003/06/08 14:59
-	3	709/227,312.ccls. and client and server and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (session adj (information data state))	USPAT	2003/06/08 15:00
-	7	709/227,312.ccls. and process\$3 and shar\$4 adj (storage memory cach\$2) and (session adj (information data state))	USPAT	2003/06/08 15:01
-	7	709/227,312.ccls. and process\$3 and shar\$3 adj (storage memory cach\$2) and (session adj (information data state))	USPAT	2003/06/08 15:12
-	49	5553242.URPN.	USPAT	2003/06/08 15:03
-	4	709/227,312.ccls. and (session adj (information data state)).ti.	USPAT	2003/06/08 15:19
-	12	709/227,312.ccls. and (session adj (information data state)).ab.	USPAT	2003/06/08 15:19
-	11	709/227,312.ccls. and (session adj (information data state)).ab. not (709/227,312.ccls. and process\$3 and shar\$3 adj (storage memory cach\$2) and (session adj (information data state)))	USPAT	2003/06/08 16:55
-	16	6076108.URPN.	USPAT	2003/06/08 16:54
-	84	process\$3 and shar\$4 adj (storage memory cach\$2) and (session adj (information data state)) and server	USPAT; EPO; DERWENT; IBM_TDB	2003/06/08 16:57
-	1	process\$3 and shar\$4 adj (storage memory cach\$2) and (session adj (information data state)).ab. and server	USPAT; EPO; DERWENT; IBM_TDB	2003/06/08 17:04
-	2	process\$3 and shar\$4 near2 (storage memory cach\$2) and (session adj (information data state)).ab. and server	USPAT; EPO; DERWENT; IBM_TDB	2003/06/08 17:08
-	1	5809248.pn.	USPAT	2003/06/08 17:09
-	4	709/227,228,312.ccls. and request and process\$3 and internet and shar\$3 adj (storage memory cach\$2) and (session adj (information data state))	USPAT	2003/06/08 17:34
-	208	session adj state	USPAT	2003/06/08 17:35
-	130	session adj state and client and server	USPAT	2003/06/08 17:35
-	34	session adj state and client and server and shared adj (memory cach\$3 storage)	USPAT	2003/06/08 17:38
-	34	session adj state and client and server and shared adj (memory cach\$3 storage) and process\$3	USPAT	2003/06/08 17:39
-	27	session adj state and client and server and shared adj (memory cach\$3 storage) and processor	USPAT	2003/06/08 17:45
-	24	session adj state and client and server and shared adj (memory cach\$3 storage) and processor and (internet webpage web-page (web adj page))	USPAT	2003/06/08 17:40

-	0	(session adj (state information data status)).ab. and client and server and shared adj (memory cach\$3 storage) and processor	USPAT	2003/06/08 17:46
-	2	(session adj (state information data status)).ab. and shared adj (memory cach\$3 storage) and processor	USPAT	2003/06/08 17:59
-	383	(session adj (state information data status)).ab.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/08 18:00
-	107	(session adj (state information data status)).ti.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/08 18:00
-	1	5774660.pn.	USPAT	2003/06/09 11:20
-	21	709/\$.ccls. and (cluster\$ and load).ab.	USPAT	2003/06/09 11:22
-	1	5835724.pn.	USPAT	2003/06/09 19:02
-	54	709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) convert\$4 map\$4)	USPAT	2003/06/09 19:33
-	41	709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) map\$4).	USPAT	2003/06/09 19:31
-	0	709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) map\$4) not (709/227,312,215.ccls. and (session adj (data information state)) and ((name near translation) convert\$4 map\$4))	USPAT	2003/06/09 19:32
-	40	709/227,312,215.ccls. and (session adj (data information state)) and (map\$4)	USPAT	2003/06/09 19:50
-	2	(serialized adj byte adj stream)	USPAT	2003/06/09 19:51
-	201	(rewrit\$4 replace\$3 updat\$3) same (session near (information data state))	USPAT	2003/06/11 17:48
-	201	(rewrit\$4 (over adj write) replace\$3 updat\$3) same (session near (information data state))	USPAT	2003/06/11 17:48
-	52	(rewrit\$4 replace\$3 updat\$3) same (session adj (information data state)) and 709/\$.ccls.	USPAT	2003/06/11 17:57
-	10	(rewrit\$4 replace\$3) same (session adj (information data state)) and 709/\$.ccls.	USPAT	2003/06/11 18:02
-	10	(rewrit\$4 (over adj write) replace\$3) same (session adj (information data state)) and 709/\$.ccls.	USPAT	2003/06/11 18:05
-	5	session adj map\$3 same (proxy server gateway)	USPAT	2003/06/12 17:29
-	11	session same memory same map\$3 same client same (server proxy gateway)	USPAT	2003/06/12 17:37
-	3	session same memory adj map\$4 same client same (server proxy gateway)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/12 17:40
-	51	session same memory adj map\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/12 18:11
-	37	session same (memory-map\$3 (memory adj map))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/12 19:59
-	0	709/227,312,215.ccls. and (serialized adj byte adj stream)	USPAT	2003/06/12 19:37

-	1213	(memory-mapped adj file) or (memory adj map\$4 adj file) or memory-mapped or (memory near map\$4) same (session adj (information data state))	USPAT	2003/06/12 19:54
-	0	((memory cach\$2 storage) near map\$4) same (session adj (information data state))	USPAT	2003/06/12 20:00
-	57	((memory cach\$2 storage) near map\$4) and (session adj (information data state))	USPAT	2003/06/12 20:00
-	1	((memory cach\$2 storage) near map\$4) near7 (session adj (information data state))	USPAT; EPO;	2003/06/15 13:45
-	59	((memory cach\$2 storage) near map\$4) and (session adj (information data state))	DERWENT USPAT; EPO;	2003/06/12 20:02
-	4	client and server and process\$3 and internet and shar\$5 adj (storage memory cach\$2) and (session adj state) and serializ\$3	DERWENT USPAT	2003/06/12 20:20
-	9	client and server and process\$3 and internet and (storage memory cach\$2) and (session adj state) and serializ\$3	USPAT	2003/06/12 20:21
-	680	(stor\$4 or retriev\$4) near3 (serializ\$5) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT	2003/06/13 14:00
-	2	(stor\$4 or retriev\$4) near3 (serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT	2003/06/13 14:05
-	5	(stor\$4 or retriev\$4) near7 (serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT	2003/06/13 14:13
-	92	(serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT	2003/06/13 14:14
-	169	(serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 14:15
-	3	(stor\$3 retriev\$4) near3 (serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 16:15
-	8	(stor\$3 retriev\$4) near7 (serializ\$5) adj (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 16:15
-	44	(stor\$3 retriev\$4) near7 (serializ\$5) near (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 15:02
-	1	(stor\$3 retriev\$4) near7 (de adj serializ\$5) near (data information files byte stream) same (advantag\$4 benefit\$3 purpos\$3 reason)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 15:57
-	1	((storage cach\$2 memory) adj map\$3) and (session near (sate information data)) and (shar\$3 near (memory cach storage)) and 711/\$.ccls.	USPAT	2003/06/13 16:15
-	14	((storage cach\$2 memory) adj map\$3) and (session near (sate information data)) and (shar\$3 near (memory cach storage))	USPAT	2003/06/13 17:05
-	14	shar\$3 near (memory cach storage) and ((storage cach\$2 memory) adj map\$3) and (session near (sate information data)) and (shar\$3 near (memory cach storage))	USPAT	2003/06/13 17:35